

WEST Search History

Hide Items

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Cancel

09/732, 452

DATE: Thursday, November 17, 2005

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L47	L44 and ((negotiat\$ or obtain\$ or find\$ or transfer\$) near3 (buffer\$1 or memory or size)).clm.	3
<input type="checkbox"/>	L46	L44 and ((development adj (project\$1 or object\$1)))	38
<input type="checkbox"/>	L45	L44 not microsoft	0
<input type="checkbox"/>	L44	L43 and (common adj buffer\$1)	38
<input type="checkbox"/>	L43	L41 and (filter adj graph\$)	38
<input type="checkbox"/>	L42	L41 and (filter adj graph\$)	0
<input type="checkbox"/>	L41	L40 and ((negotiat\$ or obtain\$ or find\$ or transfer\$) near3 (buffer\$1 or memory or size))	38
<input type="checkbox"/>	L40	L39 and ((matri\$ adj switch\$) with object\$1)	38
<input type="checkbox"/>	L39	L38 and (reduc\$ same memory same (multimedia or media))	985
<input type="checkbox"/>	L38	717/\$.ccls. or 718/\$.ccls. or 719/\$.ccls. or 715/\$.ccls. or 345/\$.ccls. or 386/\$.ccls.	101859
<input type="checkbox"/>	L37	L36 not l33	6
<input type="checkbox"/>	L36	L35 and l29	8
<input type="checkbox"/>	L35	715/723.ccls.	556
<input type="checkbox"/>	L34	L33 not l32	2
<input type="checkbox"/>	L33	L29 and 719/321.ccls.	4
<input type="checkbox"/>	L32	L29 and 719/322.ccls.	3
<input type="checkbox"/>	L31	L29 and 718/\$.ccls.	2
<input type="checkbox"/>	L30	L29 and 718/104.ccls.	2
<input type="checkbox"/>	L29	L28 and (filter adj graph\$)	53
<input type="checkbox"/>	L28	((matrix adj switch\$) and (negotiat\$ with buffer\$1))	53
<input type="checkbox"/>	L27	L25 not l24	15
<input type="checkbox"/>	L26	L25 not l24	15
<input type="checkbox"/>	L25	((matrix adj switch\$) and (filter adj graph\$1)).clm.	18
<input type="checkbox"/>	L24	((matrix adj switch\$) and (negotiat\$ with buffer\$1)).clm.	3
<input type="checkbox"/>	L23	((matrix adj switch\$) and (negotiat\$ with buffer\$1) and (common adj buffer\$1)).clm.	3
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L22	((matrix adj switch\$) and (negotiat\$ near3 buffer\$1) and (common adj buffer\$1)).clm.	3
		<i>DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L21	((matrix adj switch\$) and (negotiat\$ near3 buffer\$1) and (common adj buffer\$1)).clm.	3
<input type="checkbox"/>	L20	((matrix adj switch\$) and (adjacent adj object\$1) and (negotiat\$ near3 buffer\$1) and (common adj buffer\$1)).clm.	1
		<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L19	(5760767 5781188 5930446 5359712 6243143 6292187 6362854 6400378 6714216).pn.	9

<input type="checkbox"/>	L18	5760767 5781188 5930446 5359712 6243143 6292187 6362854 6400378 6714216	155
		<i>DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L17	L16 and (matr\$ or switch\$)	14
<input type="checkbox"/>	L16	L14 and ((negotiat\$ or obtain\$ or find\$ or transfer\$) near3 (buffer\$1 or memory or size))	20
<input type="checkbox"/>	L15	L14 and (matrix adj switch\$)	14
<input type="checkbox"/>	L14	113 112 111 110 19 18 17 16 15 14 13	93
		<i>DB=USPT,PGPB; THES=ASSIGNEE; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L13	('5327227' '5400187' '5913038' '6396421' '6411225' '6462682' '6512468' '6518894')![pn]	8
		('5252953' '5307456' '5327227' '5400187' '5421016' '5481718' '5515512' '5551035'	
		'5584006' '5682326' '5818542' '5892506' '5913038' '5917730' '5930797' '5960006' '5961602'	
<input type="checkbox"/>	L12	'5982360' '5999173' '6069668' '6128652' '6130676' '6141001' '6151627' '6226642' '6253288'	45
		'6256783' '6269107' '6269195' '6338070' '6347398' '6396421' '6411225' '6442658' '6462682'	
		'6490324' '6499059' '6510458' '6512468' '6518894' '6544293' '6571255' '6590604'	
		'20020026507' '20030018506')![pn]	
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		'5515512' '5551035' '5584006' '5647047' '5682326' '5790935' '5818542' '5892506' '5913038'	
		'5917730' '5930797' '5960006' '5961602' '5982360' '5999173' '6069668' '6069688' '6088018'	
<input type="checkbox"/>	L11	'6128652' '6130676' '6141001' '6151627' '6167083' '6205492' '6209041' '6212574' '6226642'	68
		'6253288' '6256783' '6269107' '6269195' '6338070' '6347398' '6378035' '6389483' '6396421'	
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		'6519288' '6535920' '6544293' '6571255' '6581102' '6590604' '6658477' '6683696' '6694087'	
		'6714826' '20020002708' '20020026507' '20020097256' '20020097257' '20030018506')![pn]	
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		'6347398' '6378035' '6389483' '6396421' '6411225' '6442658' '6462682' '6490324' '6499059'	
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☐ L1 (67749919 6834390 6961943 6959438 6611215 6954581 6912717 6882891 6768499).pn. 8

11/17/05